● PRINTER RUSH ● (PTO ASSISTANCE)

Application :	10/006,0	∑ <u>√</u> Examiner : _	D. TON	GAU:	2666
From:	f. M. TCHE	L Location:	IDO FMF FDC	Date:	7/1/05
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[RUSH] MESSAGE: ORIGINAL CLAIM 28 IS INCOMPLETE. IT ENDS WITH A					
SEMICOLON,					
THANK YOU LEM					
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[XRUSH] RESPONSE:					
Corrected					
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INITIALS! Y					

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

- 24. The microflow classification structure of claim 19, wherein the packet discard time substructure comprises a value of less than 500 milliseconds.
- 25. The microflow classification structure of claim 19, wherein the weighting factor substructure comprises a value of zero.
- 26. The microflow classification structure of claim 19, wherein the weighting factor substructure comprises a value comprised of a percentage of available bandwidth in the network.
- 27. The microflow classification structure of claim 19, wherein the buffer value for the delay variation substructure is a time value less than 200 milliseconds.
- 28. The microflow classification structure of claim 19, further comprising a microflow timeout period substructure configured to provide a predetermined value for a duration to detect a microflow termination.
- 29. The microflow classification structure of claim 28, wherein the predetermined value for the microflow timeout period substructure comprises is less than 32 seconds.

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